From the New York Tribune.
THE ANIMAL KINGDOM

Second Lecture--By Professor Agassi: Infinite Wisdom displayed in the Animal Creation.—Th Structure of Radiated Animals.—General Division of the

Structure of Radiated Animals —General Division or to Type.—The Polyps.—Their Mode of Subsistence and Di-gestion.—Mode of Reproduction.—Have the Polyps of Nervous System?—Coral Reefs. The Hall of the College of Physician and Surgeons was again completely filled by the audience assumbled to hear Professor Agassiz. It was indeed gratifying to find such a brilliant and crowded assemblage collected on such an occasion.

At half-past 7 o'clock the Professor entered the hall, and was greeted with cordini applause. On its subsidence he proceeded to deliver the following lec-

hall, and was greeted with condial applause. On its subsidence he proceeded to deliver the following lectures:

Ladies and Gentlemen: In beginning these lectures I endeavored to show that the student of Natural History should aim at a higher object than the mere knowledge of joolated phenomena—thet even the sindy of an accurate classification is not the highest point to which our effort can arrive. There is a more devated view of the study of Nature than that which we should always keep in sight when we enter on such a field of investigation. It is to consider Nature as a development of the thoughts of the Creator. Regarded in that aspect, every object at once assumes a greater importance, and becomes invested with new and superior value in our eyes.

There was another point which I touched, but on it I shall not now dwell, as I shall repeatedly have occasion to show that it is the true view in which we should prosecute these studies, and that was, that there is a plan, a general plan, in the works of creation. We will be able to show that even isolaticasses are made according to one precise plan i yee, that we must refer at once the creation of these bridges to the understanding of a higher Power, a greater Wisdom, than man's power or man's wisdom.

After these preliminary remarks, I proceed to show

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After these preliminary remarks, I proceed to show hat the animal kingdom is constructed according to four different modifications of the arrangement of he parts.

What naturalists intend when they speak of whe hey call "types" of the animal kingdom may be easily understood by companion. We all know the call "types" of the animal kingdom may be eat anderstood by comparison. We all know this teet's construct our dwellings according to plan-cived by them before the exection of the edifice if we take a general view of the works of domes rehitecture we shall see that they all agree in on ect. They are spaces circumstribed by walk reed by a roof, and are designed to afford shelter the grenitecture we shall see that they all agree in on respect. They are spaces circumscribed by walk covered by a roof, and are designed to afford shelte comfort, end even all the luxuries of life. All thes structures, from the humblest hut to the prouder palace, agree in this general object; and we say the they are all constructed according to one plan though it may be subjected to endless variery o modification.

though it may be subjected to endless variery of modification.

Again, those who have studied and practised music know very well that they can, from a fundamental harmony, produce a great many variations, and yet among these variations they will over jeachly recognise the principal time. Well, in nature we will readily discover one fundamental harmony throughout the works of creation, and we will perceive that the variations of the different types can all be reduced to that general principle. Nay, we can go farther and recognise in these four types a fundamental une in the animal kingdom is life, while the endless varieties are the thoughts of the creator diversified in an infinite degree, and all in such a way as altogether transcends the intelligence or even the fancy of man. Thus, in whatever way we regard this subject, our contemplations must always at last fix on the great Architect, of the Universe.

Thus, in whatever way we regard this subject, our contemplations must always at last fix on the great Architect of the Universe.

These four plans are, as I mentioned; first, the vertebrata to which man belongs, and the higher animals as we call thom, the mammalia, birds, reptiles and fishes. They all agree in one respect hat they have an internal frame of bones surrounded by flesh, and that under this covering of hard and soft parts there are cavities containing the viscera—the different organs by which we digest our food, and breaths, and by which the blood is circulated; and another cavity above that containing the organs of the higher functions of unimal life, the brain and spinal marrow, the organs of sense, the nerves.—This type has an arrangement of parts which may be expressed by a very simple formula; and as chemists have adopted formule to express the composition of inorganic bodies, we may adopt formulas to express the general structure of organized beings. A figure, then, like the numeral eight [3] would express the general structure of organized beings. A figure, then, like the numeral eight [3] would express the general arrangement of parts in all vertebrated animals. The centre of the two bodies-teing the body of the vertebral column; the upper arch, or cavity, representing the cavity containing the brain, and forming the upper region of the animal, and this lower cavity containing the viscers—all surrounded by fleshy parts from which some appendages in the higher animals proceed to form the limbs. I shall have occasion to show how the arms and legs all conform to the different arrangements of the rerishrata. We can trace these modifications from the lower type of fishes, where the arms continue at no external legs, revertheless there are some

of the body. All these analogies may be traced and be actually shown by direct demonstration.

The next type is that of the articulata: then there is the modilizes, the third; and the radicate, the fourth type. All these three types agree in one respect, this their organisms contained in one and the anne caivity. There is but one eavity. But he nervous system, as I showed, differs in its general arrangement, and all differ in nonther essential point—in the mode in which they are found. When speaking of the formation of animals within the egg, is shall save occasion to show how fundamental are these differences. They are such that the germ of an articulated animal is formed just reversely to that of the national is formed just reversely to that of the national have been traced in so many animals from the egg up to the period of full growth, that there can be no doubt on the subject, and there can be no doubt on the subject, and there can be no doubt that the 'peculiarity' in the location of the nervous centre in the lower portion of the body of the articularly has reference to the mode of fornation of the germ and development of the raw in-

they are not so transparent. In them the de

they are not so transparent. In them the delicate process of the formation of the new individual is not easily traced. But in the erab it is very easy to observe it. I need hardly say that this is one of the most interesting and wonderful things in the study of the annianak kingdown.

In the first type all the parts branch as it were in all directions and forms a radiated animal; and in these different rays we see saces of the alimentary canal, so there is no anterior and posterior region, owing to the general adaptation of the parts to the general arrangement. Perhaps the differences which are notorious between the form types may not be easily comprehended now, but I hope when entering into more detail with reference to the structure of the various types to make this part of the subject better understood.

better understood.

My object in this recapitulation was to show that this division of the animal kingdom was really based on this intimate structure—on the very foundation of the plan according to which they have been constructed; and that this division has not been adopted merely for external differences perceived between the various types of the animal kingdom.

of the radiated animals in the structure of the radiated animals.

My object in beginning with the lowest type of animals is to show how wonderfully organized animals is to show how wonderfully organized animals in the short of the radiated animals are the so simple that for a long time they were considered as wanting in internal structure. But more minute investigation has shown that even the lowest of the radiated animals have a structure infinitely more complicated than was at first supposed. They all agree in one respect—they have all a radiated form. I have here before me one of those animals which show this radiated appearance most distinctly. It is a star fish, of the common species, found living on the American shores of the Atlantic. All radiated animals have not this radiated appearance so distinct.

animals have not this radiated appearance so distinct ly marked; but in most of them it can be readily per ceived when they are subjected to artificiant observed. ceived when they are subjected to sufficient observa-tion. In some it is traced with difficulty, owing to the very minute size of the animal. There are a great many of the radiated animals whose entire length is scarcely a fine or even less than that; but there are again, such as the star-fish, whose size is a

The whole type of radiated a

differ very much.
[Here the lecturer directe
ditors to several illustration
radiated animals.]
But in their internal stru

ditors to several illustrations of the various classes of radiated animals.]

But in their internal structure they differ widely. All polyps have one single cavity in which all the organs are contained; and all these organs consist only of a large stomach and some groups of eggs arranged around the stomach. By means of these tentacles they seize on their prey. In the centre is the mouth, Here is the general substance of the body formed of fleshy material, its walls being vertical lines. This animal is very soft in its substance. It is fleshy, and when touched contracts suddenly. It closes its tantacles entirely when touched; its mouth is also contracted in that case, and assumes a spherical form.

department of Natural History have also been made by Mr. Dana. His work must always be a standard a suthority. (Applause,) and the standard in the standard in

the animal's mouth. A considerable space of several inches in diameter is swept by these tentaculæ. All the little particles—impreceptible to the eye—of animal matter, of decomposed vegetable matter, shells, and so on, are thus brought into the mouth, and thus food is supplied to the animal incapable of moving or raming after other prey. This is the mode with which Nature has provided for the sustenance of these animals.

But beside this mode of alimentation, these animals cas contract their tentacles and seize upon large prey. Polypsof a few inches in diameter will seize a fish, surrounding it with their tentacles and introducing it into their mouth, after which it is digested very rapidly. Now this undeo of alimentation is performed in a very interesting way. The tentacle of such a polyp is a very complicated structure. I had an opportunity lately to study its microscopic structure, and I have found that each tentacle, examined under considerable microscopic power, is a tube whose walls are formed of longitudinal muscular fibres—fibres similar in structure to the muscles of the higher animals. By their contraction these fibres can shorten the tentacle in all directions; or if excited only on one side they will curve it on that side. Then, again, there are other circular fibres around the whole tube, and these pall the tentacle in succession, as to clongate it to them in four times its usual length. Thus the animal is enabled to seize upon larger pray.

sion, as to elongate it to them in four times its usual length. Thus the animal is enabled to seize upon larger prey.

Such is the manner in which the food is introduced into the internal cavity. The cavity is a sac, and even a six which is open at both ends. But then the ends may be contracted and shut at the animal's pleasure. When the whole animal is contracted both these openings of the stomach are shut, and when the animal has filled its stomach are shut, and when the animal has filled its stomach with food the lower opening of the stomach is closed. But as soon as the food is within that cavity it comes it contact with some secretion, probably similar to the bile or the salivary fluid of higher animals. At all events, it is subjected to the influence of some agent the character of which has not yet been ascertained, but should be ascertained, as the animal is very common on the shores of this continent. Digestion is rapid in these animals. Eyen shells are speedily assimilated, the hard parts being rejected by the mouth, and the jutices produced under the influence of the walls of the stomachs, are diffused into the lower cavity. The food is introduced into the stomach with a certain quanity of water, so that the food is from the beginning mixed with a quanity of water, but the moment the food has been digested in the stomach of the produced in a way similar to that of the teniacles.—

These partitions have the whole of their surface covered with vibratory cilla, so that the water containing the dimentatory substance is constantly moving between them. The refuse of the water escapes shrough the tentacles. We have here the digestive function, as it were combined or mixed with a kind only one large cavity divided into sace, the upper on digesting the food, and then we have this digester food mixed with water, and this fluid again diffused throughout a great muny smaller cavities in contact with the walls of the unimal. These walls absort the fluid like a sponge, and the alimentary portions remain within the body of the animal, while the superfluous water escapes through the tentacles. Of course the contact of the water produces a kind of respiration. There is undoubtedly a change of substance constantly produced between the external water and the internal fluid.

The ozes, which was well.

stance constantly produced between the external water and the internal fluid.

The eggs, which are very numerous in these animals, are hung in bunches as numerous as the partitions. There are polyps in which there are twenty, and in some a greater number of bunches of eggs, hung around the lower opening of the stomach, or on the internal wall of these partitions. When the eggs are ripe they escape either through the stomach and mouth, or between the partitions through the tentacles. In the course of this summer I have witnessed repeatedly this operation, in one of those polyps which are common on these shores. They may very often be found on the piles of the wharves, all along the shores of the Atlantic. In some of them, I have witnessed the process from the earliest stage. When the young animals escape from the egg, they have the same shape as the old one, but with this difference, that they have only five or ten tentacles, arranged in such a way—(making a diagram on the board)—afterward they have five additional tentucles, and so go on increasing, till these appendages become almost innumerable. I have found that these tentacles are uniformly multiples of five.

The mouth appears to be circular but when examples and the process of the contral transport of the circular but when examples are contralled to the circular but when examples ar

found that these tentucles are uniformly multiples of five.

The mouth appears to be circular, but when carefully examined, it is found to have an elongated appearance. In fact the mouth is rather oblong, and in the young animal that form is quite apparent.—
You will perceive that in the young animal one of the tentacles is just parallel with the straight line of the mouth, and the four others are arranged in two pairs laterally. This point is important, as I shall show that there we have the first indication of bilateral parallel with the straight line of the mouth, and the four others are arranged in two fully examined, it is found to have an elongated appearance. In fact the mouth is rather oblong, and in the young animal that form is quite apparent.

You will perceive that in the young animal one of the tentacles is just parallel with the straight line of the mouth, and the four others are arranged in two pairs laterally. This point is important, as I shall show that there we have the first indication of bille buildings of Mexico, or to the three we have the first indication of bille buildings of the country in the pairs laterally. This point is important, as I shall show that there we have the first indication of bille buildings of the sepacet in view of the change of the ready in the serve of t

een seen. They have been traced up to these

nerves. In tact, in the star-fish, the fierves have been seen. They have been traced up to these color ed specks.

This is about all that can be said of the structure of the polyps. Their external form is very various. I will mention some of them in order to show the variety of types among them. All those, which have numerous tentacles, and the internal cavities with branches of eigs hanging from the walls of the lower cavity, have been named see-anemones. Some are entirely soft. Others have inside a hard framework formed of limestone—of carbonate of time—and in this frame-work one can see the same radiated appearance which we can see in the typs, which is entirely soft.

You see in this diagram an illustration of the remarks just now made. It is not correct to regard these corals as the shells in which these animals cover themselves. The hard parts are found within the animal, and form a portion of their internal structure. There are a great many of them in which the hard parts are deposited within, like net-work. [Here the lecturer pointed to diagrams in illustration.]

The polyps do not all multiply only by sgas, though all will sly eggs and multiply in that manner. Some produce bate on their surface, and these bruke will grow and remain anached to the main body, and in that manner has not been branched. Perhaps a little polyp attached to a rock assumes such a form, (distagram); alse a certain time we see a small bud, which calorges in the same form, and grows and punkes out its issuaices in the same manner as the first intipition. Thus from the work of the first hard prevent seen. In that income we have compound animals, and that is the case with the most of cords where a great many individuals are smiled in one and the same stem, which others remain single.

The importance of these she she see animals is every great, from the well known doral reeds. Besides, these animals is to the well known doral reeds.

that infamire we have compound animals, and that is the case with the most of corrolls where a great many individual as are united in one and the same stem, while others remain single.

The importance of these animals is very great, from the well known doral reefs. Besides, these animals act in a very-extensive manner in modifying the shades of the sceam's depth. They contribute in the formation of islands, and in einarging confinents, by increasing the annount of part astistance deposited on the surface of the earth. We know, it from geological researches, that whole mountain ranges have been formed by the agrice of this geological phenomenon. I alimbe to it all present only for the purpose of showing the importance of the functions performed by this moments. I alimbe to it all present only for the purpose of showing the importance of the functions performed by this little animal in hature. There are some potyps which projudes eggs and buttle, but it is only some of the latter which can in their turn produce eggs. A great many of the animals classified in the influence eggs. A great many of the animals classified in the influence eggs. A great many of the animals classified in the influence eggs. A great many of the animals classified in the influence eggs. A great many of the animals classified in the influence eggs. A great many of the animals classified in the influence eggs. A great many of the animals classified in the influence. There are plants called conferrea, divided by partitions to the manner which I have tescribed, and the sention of plants are in the same way covered by cills, and, moving freely in the water, are also other classed with the influence. There are plants called conferrea, divided by partitions to the manner which I have tescribed, and the sent with the influence of the influence of

review of the work of the liligence any where in the country.

Take a newspaper, and you do more to secure the morals of your children and prepare them for future usefulness, with two or three dollars, than by five times that amount bestowed in an other way. It is a duty which every father owes to his family and country to take a newspaper. It cultivates a taste for reading, and spreads before the minds of the rising generation a chart of the passing events of the age, which they will consult, and will, by so doing, adddaily or weekly to their stock of knowledge. No person who reads a newspaper regularly and carefully, goes into the world without a knowledge of its doings that secures for him intelligence and respect. We say to every man, and every man 'should say to his neighbor "take a newspaper."

"take a newspaper."

(Atalanta Ga Enterprise.) Accounts on Enterprise.)

I'we think the New Orleans Bulletin describe the Washington Union great injustice in calling it a "common" sewer. It is an "uncommon" one!

L'A writer in the N. Haven Journal thinks "a

TA writer in the N. Haven Journal thinks "a little less stuffing with rich cake and nosst beef and a little more fresh uir, with now and then a doze of ipecae or jalap," would do more good to bring up our children in the way they should go, than a thousand rods. What do you think of that, boys and girls?

## DAILY NATIONAL WHIG THE ATTERNOON, OCTOBER 25, 184

GENERAL ZACHARY TAYLOR.

THE GREAT QUESTION. The great question before the country is, the pacifaction of Mexico. Turn which way we may, it is present and before us. Day by day, it grows in importance. It absorbs the entire attention, whether we will or not. It is not a mere question for Government to consider and dispose of I is a question that goes home to the heart and the interests of every individual in the land. Rich and poor, old and young black and white, the well and the sick, parent and child—all—all feel that they have an abiding interest in this wast question.

back and white, the west and the sicks, partin and child—all—all feel that they have an abiding linterest in this vast question.

The late news has only served to what the appetite for more, and to increase the desire for pacificating the fee, for bringing the war to a close. Intense incress its felt in everything that comes from the scene of operations. To graifly this feeling, we have devoted our columns to the publication of every line of news in the Picayane and the Delta correspondence from the city of Mexico. All these things make us long to see and read the official despatches from head-quarters; and we hope that the Executive will cause avery public document that has been issued since the departure of the army from Puebla to be printed, in order that the people may be able to arrive at a correct judgment of the position of affairs. Publicity of everything connected with the war is now loudly demanded by public sentiment. In no other way can the Executive hope to gain the confi-

the question of pacificating Mexico will give risa. All the wisdom of the nation should be invoked on the occasion. If it be not in Congress, it is out of Congress, and it should be diligently sought for.—The question which will come before Congress, is of a magnitude that most defies calm consideration. So many and so serious consequences depend upon its decision, that their intrusion absolutely begets an excitement altogether unfavorable for quier consideration. Will the wisdom of Congress be adequate to the cunergency? We believe it will be, and are so much convinced of that fact, that it is our only refuge from the fears, which reflection upon such a subject is calculated to arouse in every rightly constituted mind.

We have said what, we believe, will be the contrel of policy which Congress will pursue in disposing of this question. It is not our own personal opinion which we have broached, but it is the plan of many of the most distinguished Whigs of the Union in the next House. It is the: sentiments which we have promulged, and to our mind, those sentiments come fortified by the strongest reasons. Belleving that it is our duty as an American citizen, in the eloquent language of Mr. Clay, to remember our country, it matters not who or what bad man is president. Matters have resched such a crisis, that action must be the result of cool deliberation and mature windom, or our future destiny will be different from what it has been.

There are a few of our friends who disaent from the position stated a day or two ago in this paper, that the appropriation by Congress of the whole of

against baings in general, and is found as well in the very make the internal langhom. In an all and its air to the annual halphom. In an all the air to the annual halphom and the search of the control of the control

horn sound in the distance, heralding his approach—and when the prize was drawn from his well-stace red saddle-bags, and thrown into the dooryard of our youthful home, what a scramble ensued among the juvenile portion of the household for the news.

Times have changed since those days, and lighting the proposed of the meaning railroads, steamers, stages, &c., distribute the news throughout the length and breath of the country.

The world is rife with news, and there is no excuse now for a want of intelligence any where in the country.

Take a newspaper, and you do more to secure the morals of your children and prepare them for future mediulness, with two or three dollars, than by five times that amount bestowed in an other way. It is a duty which every father owes to his family and country to take a newspaper. It cultivates a tase for reading, and spreads before the minds of the rising generation a chart of the passing events of the age, which they will consult, and will, by so doing, addally or weekly to their stocked k knowledge. No person who reads a newspaper regularly and carefully, goes into the world without a knowledge of its doings that secures for him intelligence and respect.

We say to every man, and every man 'should say to blue needshow the same the proposition of the city, and lays all the subsequent bloods the country of the Prof. The capture of the city, and lays all the subsequent bloods to the capture of the city, and lays all the subsequent bloods of the country of the Prof. The control of the prof. The capture of the city, and lays all the subsequent bloods of the capture of the city, and lays all the subsequent bloods of the capture of the city, and lays all the subsequent bloods of the capture of the city, and lays all the subsequent bloods of the capture of the city, and lays all the subsequent bloods of the capture of the city, and lays all the subsequent bloods of the capture of the city, and lays all the subsequent bloods of the capture of the city, and lays all the subsequent bloods

the capture of the city, and lays all the subseque bloodshed to the account of the Triat-ful negot tions. The Mercury speaks out boldly.

a Santa Ana has escaped ere this from Mexico without the aid of a pass from President Polk. The hero's aid was seen in Vera Cruz on the 29th and he ult., and the hero himself was lurking in the vicinity of or the departure of the English steamship Medway, which left on the 2d inst. What a pily it is that the tyrant could not have been caught! He would have been a capital King's evidence against our President.

ment of the city. Yesterday being Sunday, the clergy kept all the Churches and places of religious worjain closed, which had a tendency to excite the minds
of the populace and impress them with the belief that
something serious was going ou unacen. General
Scott had previously informed the clergy, that he desired they would continue as herotofore the exercise
of their religious occetionies; informing them at the
same time that they should be protected in their person and property, and as you will see by a clause in
the General Order, which I send you, places all churches, monasteries and public edifices under the protection and eafeguard of every American. General
Scott again sent to the clergy and desired them to open
their churches for religious worship but they heeded
him not. He then informed them, in substance, that
their course was calculated to inflame the prejudices
of the people and excite them to disorder, and if they
thus continued their course of conduct, he should
forthw ith withdraw all protection from their property, lot the consequences be what it might. This had
the effact of bringing these gentlemen to their senses,
their buildings were opened at once, and their religious cremonics continued.

You will lee one by a General Order that the Gen-

their buildings were opened at once, and their religious cremonies continued.

You will also see by a General Order that the General-n-Chief has imposed upon the city a contribution of \$150.000, of which \$20,000 is to be appropriated to the purchase of necessaries and conveniences for the sick and wounded, \$50,000 for the purchase of shoes, blankets, &c., for a grintious gift to the rank and file of the army, and \$50,000 for the purchase of shoes, blankets, &c., for a grintious gift to the rank and file of the army, and \$50,000 to be appropriated to other military purposes. The levying of contributions is a new movement in the prosecution of this war. The manner in which it has been appropriated reflects the highest credit to the head and heart of the General-in-Chief, and shows that the has not forgotten the gallant army who have followed him through fire and 600d, and creeted a fonly temple of fame on which he will stand admired by all the world.

The new rifle regiment has had a fair opportunity of testing their ability; and although much was expected from them, they have exceeded the expectations of every person—they led the way from the time the atmet was made on the 13th, until they crossed the Gate of the City, led by Lieut. Striart, who unfurfed their beaner on the breast-work. Although the infantry shoot three times to their once, still their fire is more destructive to the enemy. Never, at any one point, or under any circumstances, have the Mexicans been able to stand the severity of their fire. When they arrived at the Gate of the City they picked off the artilleriats with such accuracy that they could not load their gains, or even show their heads above, the breast-works. This regiment has never, as yet, been surnished by government with a standard of colors. At Puebla the officers had a standard of colors. At Puebla the officers had a standard of colors. At Puebla the officers had a standard of colors. At Puebla the officers had a standard of colors. At Puebla the officers had a standard of colors.

Am, out of the reach of the "louthed barbarians of the north," and particularly "that animal called vol-unteer." The officer was peculiarly fortunate in dis-charging his task to the entire satisfaction of the lady, from whom, he received many "thanks and sal-nutations," and assurances that, if chance should ever cause them to meet under different circumstances, he should be endided to the "distinguished consider-ation and respect" of herself and unfortunate lord; and I expect by this time she is soothing him in his misfortunes, and endeavoring to assuage his reverses by that kindness and devoted attachment for which the women of this country are justly notorious—and and duth in the country are justly notorious—and by that kindness and devoted attachment for which the women of this country are justly notorious—and no doubt, in the course of one or, two months frou this time, his excellency will be diverting himself by his favorite pastime and amusement, cock-fighting in which combats he has beretofore been more suc-cessful and fortunate than he has in his combats with

ned by the projectiles of the enomy, who penetrated our nearest lines, strewing the way with their bodies and with those of the noble Mexicans, who so gloriously defended, inch by inch, the rights and hoor of their country. You have been winnesses that I have created resources at a time when there were some; that I labored day and night; that I ergeted fortifications around Mexico; that I organized and assembled a powerful army in order that I might wrest some favor from fortune which has been so averse to us. The insubordination of one general subverted my entire plant of operations—a thing which you already know. In the convent and bridge of Churchbisco the entiry received some very severe lessons, which were thrice repeated afterwards in the fort of Chapultapiec, the suburbs of Belen and St. Carlos, and finally in the citadet. But the valor of many of our sodilers of the guard and the army was not always supported, yet it was only by fire and sword that the enemy, in a day most failal to the nation, made himself mester of the capital. I have naxiously sought death in all parts, because a loss so great has occasioned me the most profound despair. In Chapultapiec I received a contusion, in Belson my clothes ware plenced by the halls of the enemy, and around me disappeared the best soldlers of the republic. What remains to me them in the midst of his weemed anguish which assais me, is the unprofitable consciousness that I have personally sustained the combut to the very last extremity, and that I have sold dearly to the enemy his astonishing victory.—He has seen me in the Presidency of the republic, combut to the very last extremity, and that I have sold dearly to the enemy his nationability victory.—He has seen me in the Presidency of the republic, colling to a min of the Syntems Court of Justice, with the Asifonal Congress can decide who is he to whose guidance shall be intrusted its future deciding to a min of the Syntems Court of Justice, with the Asifonal Congress can decide who is he to whose guidance sha

the President of the Supreme Gourt of Justice, with
the Associates, who will, be the depositories of glowor, until the National Congress can decide who is he
to whose guidance shall be intrusted to fit the decidines.

When power was entrusted to me under the moss
trying circumstances, I accepted it, in order that I
might combine the elements of resistance existing in
the country, and upon the enemy's advance towards
the capital, I resumed military command, that I
might oppose to him a force of considerable strength,
and concentrate all our resources for its defence.

But after the fail of the capital, circumstances have
been altered, and now, a division of the command is
requisite to promote the same objects—to attack the
enemy in his line of communication from Year Cruz
to the capital is imperiously trigent, and I ulone must
take upon me that responsibility, besizes I feel it incumbent upon me, ever to place myself in that quarter in which there is the most peril. The supreme
magistracy cannot be exposed to the huxard of war,
and at its necessary to lesses its rands population and
wealth, in order that it be not given, over to anarchy, and in order that it may again arise with power and with glory.

For this reason, have I surrendered an authority
to me so laborious, and so bitter, and in whose reseption and laying down, I have supred in authority
to me so laborious, and so bitter, and in whose reseption and laying down, I have supred in outhingmore than the welfare of my beloved country. I may have committed some errors in the discharge of
my civil obligations, but be assured that my desire,
and my hopes have known no other stimulous, than
the noble one of sustaining the rank of the randon in
which I first saw the light, and which has is denot
my with honors and with favors.

I have said it before, and here repeat it that I nover despair of the faste of my beloved country. In
may have committed some errors in the discharge of
my civil obligations, but be assured that my desire,
and my happen

## Commercial

BALTIMORE MARKET-October 22. BALTIMORE MARKET—October 22.

Phova Asin Grans.—Our flour and grain mark continues firm at former quotations. We quote be Howard street and City Mills flour at \$6.50, we quite a small stock of the latter description. have a better supply of wheat and corn, all of whits taken as fast as it arrives. ("Good to prime wheat is worth 130a136c.; family flour, white, and 146c. Yellow corn 70472c; old white 68a70 new white 50a60c.; as in degraces. Outs 38a4 Rys 75a830c.—Baltimore Argus.

MARCHAND TAILTEUR, IIth, between Pennsylvania aperuse and E, streets,
Has inst received a spleniid sesserment of Prince
CLOCHES, ASSIBERES, and lashtoushie VESTLAGE, to which he liveles the attention of the public,
in the most fastionable style. He will in all cases guarantee a beautiful fit, or, no sale.

## DRESS-MAKING.

RS. LANSDALE would respectfully inform her friend, and the Ladies of Washington, that she has remove the corner of Pennsylvania avenue and 13th stress, (26 or), where she will be happy to wait aroos all who may not be with their natrons or. and the laure-ing corner of Pennsylvania at what apon an array, y, where she will be happy to wait apon an array are her will, likely nationage. chankful for the many favors of the past she hopes, by thoular standards to Cutting, Filting, and making Dessi-tion merit a continuance of the same. The Brillian Country and the second process of the second particular attention to Cutting, Fitting, and making Dressing, to merit a continuance of the same.

N. H.—Mr. L. can accommodate three or four Hoarders out M.—Sond

C. C. BEVERIDGE'S

SECOND—HAND IRON STORE,

SEGOND—HAND INON SURLY,
Pas aremus, opposite Coleman e Hotel.
Where can be had the following second-hand articles,
Strop, hinger and hods, Chains, Strees, Stree Pipes, Store
Stands, Due Locke, States that, Library Branch,
Vices, Store Doros, Purantes, Bake Orons, Edec.
Vices, Store Doros, Old Stores, Doros Stringer,
Construm, Day, Old Stores, Doros Stringer,
With many other articles too numerous to mention all of
which will be offered on work terms, you Cashs, so will ensure sales. Those in want will please call.
N. B.—Cash, paid for old Stoves and all descriptions of
old Iron.

Patents, Pensions, and Claims.

THE internity will strend to precuring PATENTS and PENSIONS, SOLDERIES, 2020 NY FLAND WARRANTS, etc., and its the properties of the properties of the properties of Corresponding, and to any other hustness requisity on acres of storiety. Tatters made for easy Patents, and to any other hustness requisity on acres of storiety. Tatters made for easy Patents and the east of the properties. Adopted to the properties of the properties. Adopted to the properties of the properties. Adopted to the properties of the properties of the properties. Adopted to the properties of the properties of the properties. Adopted to the properties of the propertie Patents, Pensions, and Claims.

City Intelligence.

OUR MARKETE-The season of the year is not present when some of the luxuries in the way of fruits are disappearing from our markets, but their places are promptly supplied with vegetables, &c., by our country friends—those perhaps which are as fruits are disappearing from our markets, but their places are promptly supplied with vegetables, &c., by our country friends—those perhaps which are as palatable as their predecessors. It is our opinion that our markets are as well supplied as those of any other city, and are kept as enterly as any others. We seldon, nowadays, have to record "rows, rumpusses or riots," as happening in the parket buildings; but all things are carried on "decently and in order," which reflects great credit upon the unthorties find officers. The purchasers, too, are very numerous, and often it is with difficulty one can make, his way through not obtained in the largeness of the buildings. This leads in to say that another huilding of the size of the others, is settually needed for the accommodation of the numerous sellers, as many of their are obliged to stand in the open space and in the street during cold weather, which is very unpleasant.

We have annex prices: Apples 10 to 25 cts, per peck; sweet potatoes, 20 to 25 doj, frish do, do, turnips, 12 to 16 dot, onlone, 25 per peck; substage, 2 to 5 per head; honey, 20 per lb.; eggs, 18 to 20 per dozen; butter, 20 to 25 per lb.; pumpkins, 10 to 12 cts, each.

LECTURES OF THE REV. L. R. REESE. This ger LECTURES OF 1988 KEV. L. R. RESSE.—Plan gen-tleman, of the 9th street M. P. Church, has com-menced a course of Lectures on the evidences of Christianity. We had the pleasure of attending Mr. R.'s second fecture on Subbith night last; and were much interested. He is one of the most able and coquent ministers to whom we have ever flatened. The third fecture is to take place to-morrow evening.

CAPETS OF TEMPERANCE.—We noticed a short time ago the formation of a "Section" of this new order for boys; this Section is now in a very pro-perous condition. On Thursday night "Section No. 2," was organized at the Nayy Yard, with twen ty-seven members. Boys, one of the best things you can do is to join the Cadets of Temperance.

Warrow House — Arrested , Sarah Young, white drunk and disorderly ; committed to the workhouse for 30 days.

Arrivals at hotels, etc., up to 2 p. m

NATIONAL HOTHE, BY S. S. GOLLMAN.
yler, Vs. Mr Walsh, lady and two ceer, Tean dress, Mobile
R Loomis, N. L.
Loomis, N. L.
S. Loomis, N. L.
S. L. W. Tappan and two lacks and the lacks a B Protect, Tenn Dr Casey, Mobile J M Tariston, Mob A Schell, N Y F R Lee, N Y & S Sandford, Philadelphia

A C Vangha, N Y
Thos E Tiden, M Y
Thos E Tiden, M Y

ALDENY BAOYEL.

Jus Cooper, Pa.

W Thornton of servans, Sy
JW Posts, Philadelpitia
Capt W H Shover and Isly,
New Murray, Va.

Bu Alons, Va.

Dr. U.S.A.

Bu Mones, Va.

Dr. U.S.N.

H N Secre and Isry, Mass. J M McNeity, N Y. Ship News.

PORT OF WARRINGTON, OCTOBER 23, 1847 Tr No arrivals up to 2 p. m. CANAL TRADE Canal-boat Sarch, wood, for D. G. Day,
Margarete, wood, several citizens,
Phensant, send, A. Fuller,
Old Donirition, wood, E. Waters,
Prince William, wood, E. Waters,
Trus Whig, wood, J. Hill,
Ellen, wood, J. Hill,
Wave, wood, soveral chizens.

On the The points, to the Mr. Monday, WILLIAM A. WROR, if this city to the Mr. Monday, WILLIAM DUNSON, of Prince George county, Mr. Andrew C. C. Control of the city of the city.

On the 20th instant, by the Rev James II: Di WILLIAM 'M. GRANT, of this city, to Miss ULLISON, of Baltimore. DIED, aged seven weeks.

At her residence, near St. Marks, Florida, on stant, Mrs. MARY A. WALKER, consort of W. Wakken, and cellet of the late SAMURL A. the 45d year of her age.

In Green county, Massouri, on the 27th ult., LUCY JANE daughter of the Hon. John S. and Many Publis, ages about three years. Sabbath Evening Lectures—Ninv Synner Marachier Paoraezan Chuadi - Reb Evi R. Risses Stime Lecture on Sabbat evening a 1-4 o'clock Subject—The Ture of Vibrat.

Rev. Joseph H. Alfen, the Pasto shee at the Unitarian Church to-morrow (Sunday) th Mh instant. THE OPENING OF THE CAM-

for the anspices of the Graid and Subordinals he Sons of Temperance, there will be a publi THESDAY EVENING next, the Edit instant, it the Rev. Mr. Samson's Church on E street. "The Sons, Daughters and Cadets are particuvited.

Brother Kanskosoarasse, a Chief of the Chippéen, in tion of Indians, Iro. Allan, of Massutt, and other has speakers will saferes the meeting.

The Harmoneolits of the Cadess are expected to be presented and sing some of their beautiful trios and quartets.

Has just received a splendid smortment of Pranch of CLOSINE, CASINEREN, and scale and control of the public Living, to which be invited the satiention of the public Living, to which the invited the satiention of the public Living and the satient of the satient the mark or the controlled to save their good mind any north by the controlled to th

Marginah Leatherson Church are now holding a Fair Add Felower Half for the bearing the Church and respectfully solicit from the citizene generally. Human zertions have been made to please the agreemy dyning and old, and it is hoped that the attendance each day will be numerous.

A full Band of Music will be in attendance every evening.

Admittance to the Saloon 121-2 cents. oct 21—u!

WALL & KING Cabinet, Unix, and Sain Manufacturers,

AND UPSOLETHEME

west Corner of 6th and Gercele, Washington, B. S.,

Are now prepared to menufacture every seecription of 10028-1198th pulsary states of the control of 10028-1198th pulsary services of the control of 10028-1198th pulsary services of the control of Vande of the Control of the Control

ont 16-415 WILLIAM MCLANE,
FANCY & PLAIN BOOK BINIDER,
Pennsylvania avenue, I door west of Jackson, Hall,
oct 16-419 WARHINGTON, D. C. est matiner.

Also-All kinds of WEARING APPAREL cleansed, colored and repaired in the best style and at reduced prices, oct 18—dly